DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

Figure 4A to FER-183: Surface traces of the Camp Rock, Emerson, and Galway Lake faults, Homestead Valley fault (north end), Copper Mountain fault (north end), and Faults A, B, C, and D. Base map, and fault traces and comments in black, are from Morton and others (1980, sheet 3). Traces in red are from Hill and Beeby (1977). Traces in orange are from Hawkins (1976). Traces in green, and comments bordered in green, are from air photo interpretation and field observations by Manson and others (this report).

MAP EXPLANATION

Fault: Solid where accurately located; dashed line indicates approximately located; dotted where concealed; queried where uncertain; hachures indicate direction scarp faces.

(1) Location discussed in text.

(fnv) Fault not verified.

Geomorphic features indicative of fault location and/or recency:

shb	sidehill bench	ld	linear drainage
dd	deflected drainage (right-lateral sense)	bis	break-in-slope
t	tonal	s	saddle or notch
ls	landslide	cd	closed depression
		ltr	linear trough

(f) 8/22/86 Field observation, with date.

✓ Confirmation of feature noted by Morton and others (1980).

Base from U.S. Geological Survey
Nebo, 1953; Emerson Lake, Galway Lake, Hidalgo Mountain, 1954; Goat Mountain, Ord Mountains, Rodman Mountains, 1955; Daggett, Minneola, 1971; Melville Lake, 1972.

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